		DB	Time stamp
166	attitude and directional and turn and	USPAT	2003/10/07 14:38
	((angular or rotation\$2) near5 rate) and compensat\$3		
12573	gyro\$6	USPAT	2003/10/07 14:42
104	(attitude and directional and turn and	USPAT	2003/10/07 14:58
	((angular or rotation\$2) near5 rate) and compensat\$3) and gyro\$6		
25	((proof adj4 mass) with suspen\$4) and	USPAT	2003/10/07 15:01
	piezo\$9 and electrode\$ and substrate\$ and chin\$		
	166 12573 104	166 attitude and directional and turn and ((angular or rotation\$2) near5 rate) and compensat\$3 12573 gyro\$6 104 (attitude and directional and turn and ((angular or rotation\$2) near5 rate) and compensat\$3) and gyro\$6 25 ((proof adj4 mass) with suspen\$4) and piezo\$9 and electrode\$ and substrate\$ and	166 attitude and directional and turn and ((angular or rotation\$2) near5 rate) and compensat\$3 12573 gyro\$6 (attitude and directional and turn and

L Number	Hits	Search Text	DB	Time stamp
1	6704	ddd	USPAT	2003/10/07 12:43
2	370	gyro\$7 and piezo\$9 and ((rotation\$2 or	USPAT	2003/10/07 12:45
		angular) near5 rate) and compensat\$3		<u> </u>
3	145	gyro\$7 and (piezo\$9 same ((rotation\$2 or	USPAT	2003/10/07 12:45
		angular) near5 rate)) and compensat\$3		

L Number	\perp Hits	Search Text	DB	Time stamp
1	522	gyro\$6 and piezo\$9 and (rotation\$2 with	USPAT	2003/10/07 10:59
2	82	rate) gyro\$6 same piezo\$9 same (rotation\$2 with rate)	USPAT	2003/10/07 11:05